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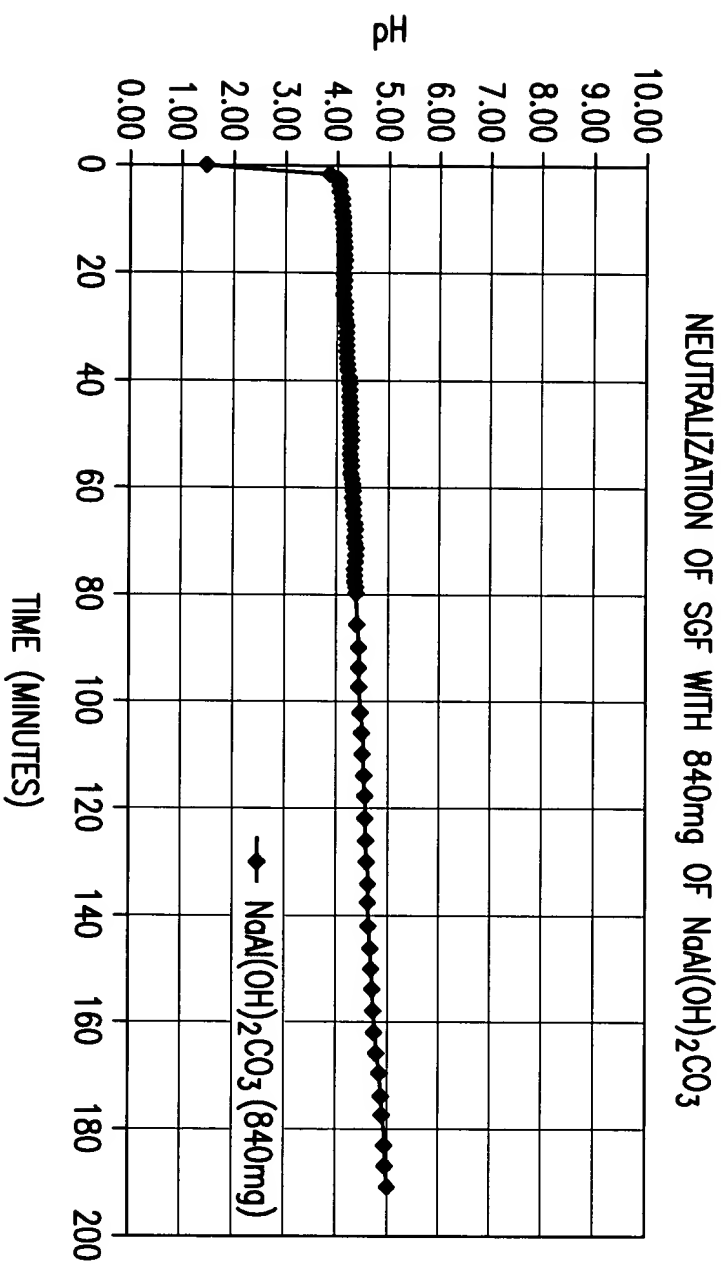


FIG. 1



# COMPARISON OF GASTRIC NEUTRALIZATION PROPERTIES

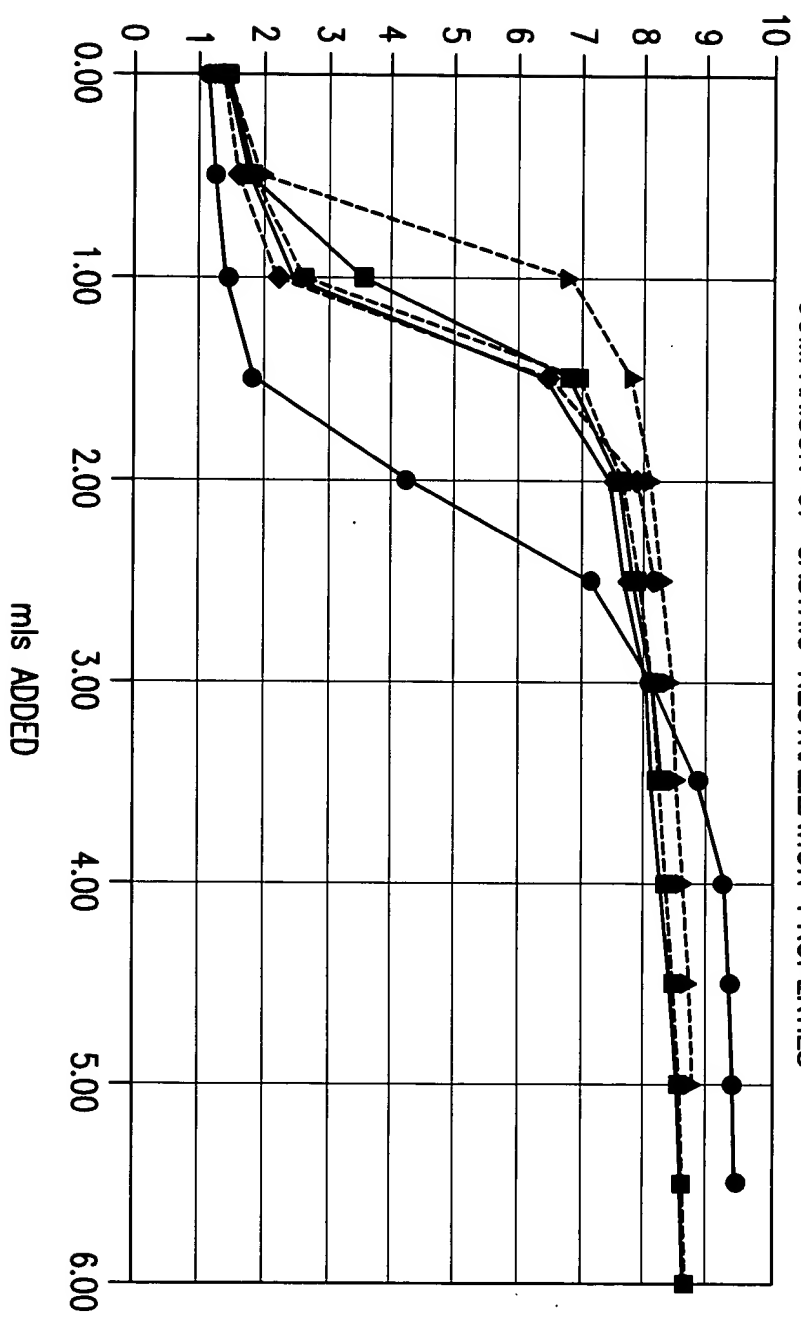


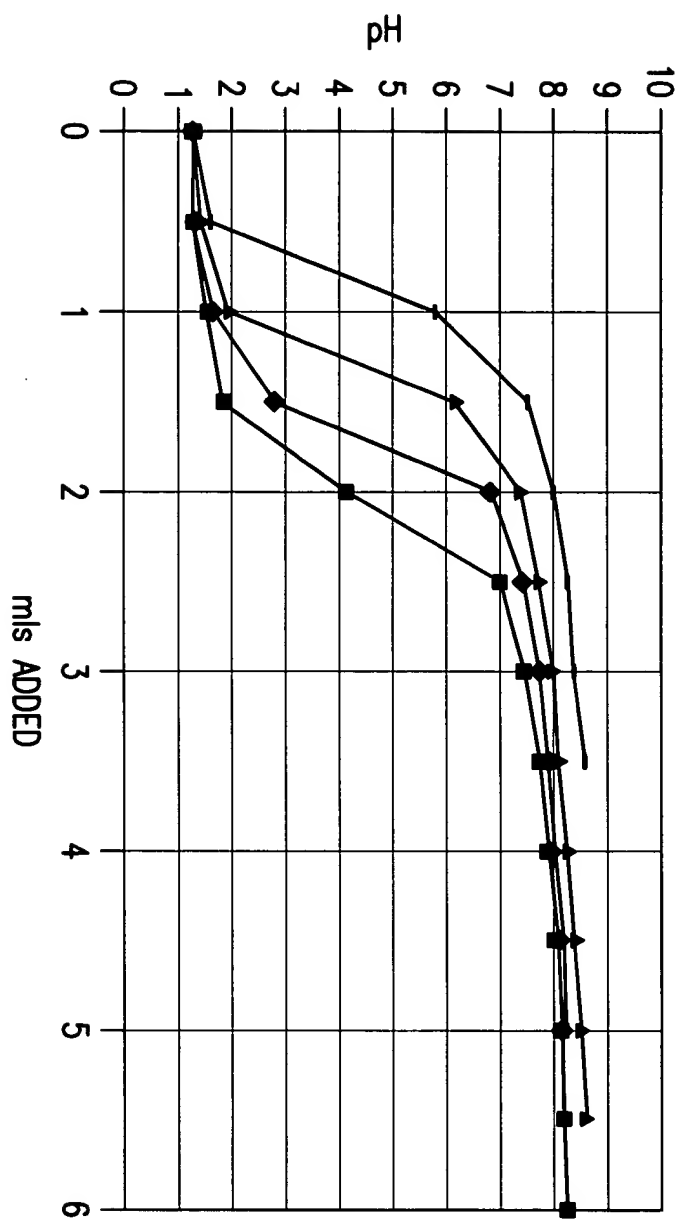
FIG. 2

- (100mg CaCO<sub>3</sub> INITIALLY) THEN 300 mgs Tris, 400mg Mg(OH)<sub>2</sub>
- (100mg CaCO<sub>3</sub> INITIALLY) THEN 350mg Tris, 350mg Mg(OH)<sub>2</sub>
- (100mg CaCO<sub>3</sub> INITIALLY) THEN 200mg Tris, 500mg Mg(OH)<sub>2</sub>
- (100mg CaCO<sub>3</sub> INITIALLY) THEN 100mg Tris, 600mg Mg(OH)<sub>2</sub>
- 700mg CARBICARB, 100 mg CaCO<sub>3</sub>
- (100mg CaCO<sub>3</sub> INITIALLY) THEN 700 mg CARBICARB



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# COMPARISON OF GASTRIC NEUTRALIZATION PROPERTIES



- ◆ 300 mgs Tris, 400mg Mg(OH)<sub>2</sub> 100mg CaCO<sub>3</sub>
- 350mg Tris, 350mg Mg(OH)<sub>2</sub> 100mg CaCO<sub>3</sub>
- ▲ 200mg Tris, 500mg Mg(OH)<sub>2</sub>, 100mg CaCO<sub>3</sub>
- + 100mg Tris, 600mg Mg(OH)<sub>2</sub>, 100mg CaCO<sub>3</sub>
- x 100mg Tris, 600mg Mg(OH)<sub>2</sub>, 100mg CaCO<sub>3</sub>

FIG. 3



3#

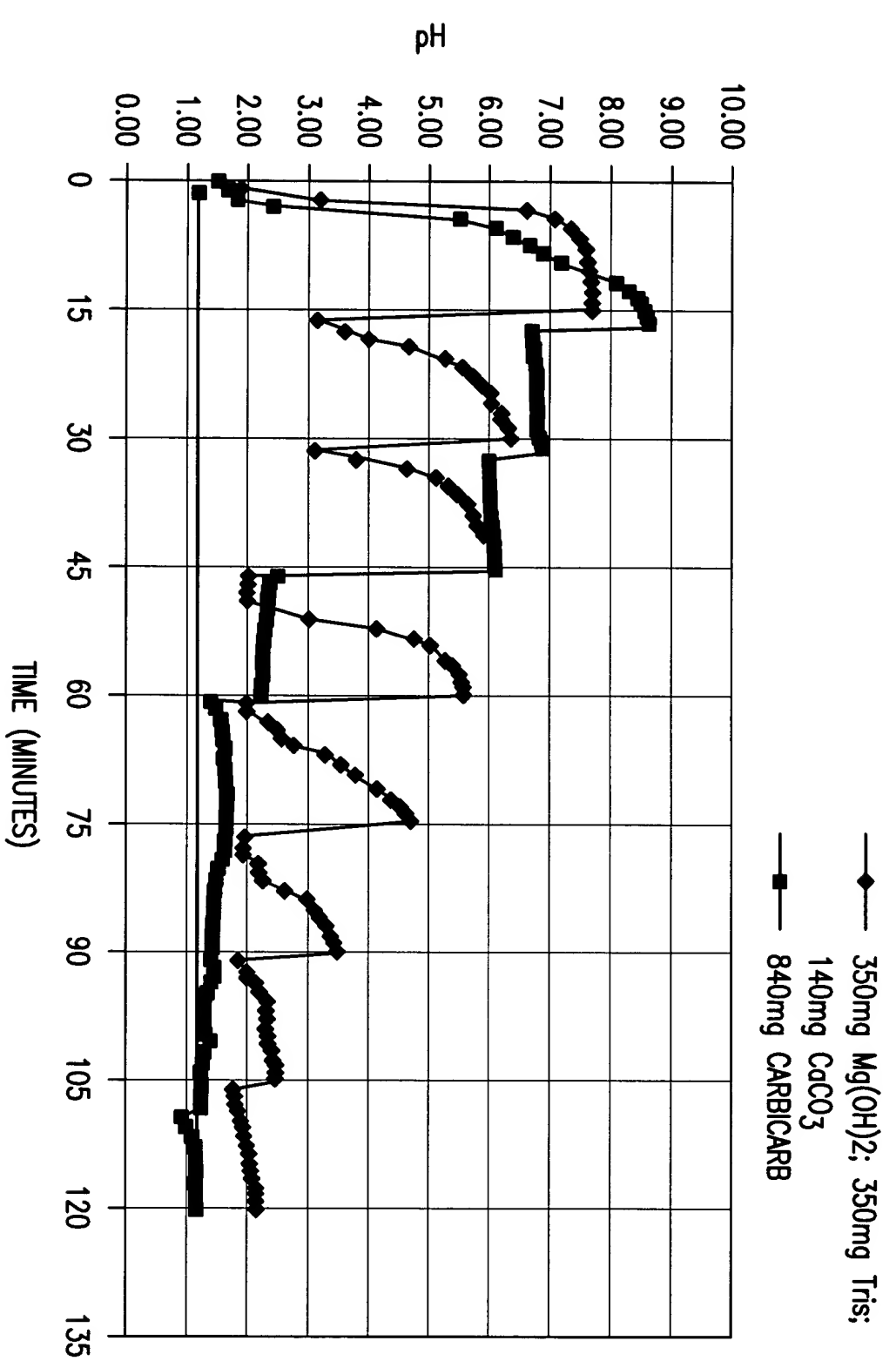


FIG. 4